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threaded execution vehicle

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SGI TPL View (pthreads) - 10:14pm

The POSIX **thread** programming model (known as pthreads) introduces the concept of ... attributes of the **thread** and the kernel **execution vehicle** are the same. ...

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SGI TPL View (pthread_attr_setscope)

Each bound scope **thread** executes on a separate kernel **execution vehicle**. The scheduling policy of these kernel **execution vehicles** is determined by the ...

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State Threads for Internet Applications

Kernel **execution vehicles** are also known as virtual processors. Whenever a user-level **thread** makes a blocking system call, the kernel **execution vehicle** it ...

state-threads.sourceforge.net/docs/st.html - 24k - [Cached](#) - [Similar pages](#)

UPC Language Features

In UPC terms, the **execution vehicle** for a program is called a **thread**. The language defines a private variable - MYTHREAD - that can be used to distinguish ...

upc.lbl.gov/lang-overview.shtml - 9k - [Cached](#) - [Similar pages](#)

Features of the Novell Kernel Services Programming Environment for ...

This clear separation of the **execution vehicle** (the **thread**) from the work being executed (the context) provides an efficient and scalable infra structure ...

support.novell.com/techcenter/articles/dnd19990905.html - 38k - [Cached](#) - [Similar pages](#)

Graticule - Map GPS DLL - decode and analyse NMEA GPS data.

GPS DLL used to map real-time **vehicle** locations onto digital map data using GPS data. ...

A separate **thread** of **execution** monitors each source of GPS data. ...

www.graticule.com/products/MapGPS.html - 15k - [Cached](#) - [Similar pages](#)

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thread: **execution** of a piece of code that occurs independently of and possibly ... The

Parsimony Project is a **vehicle** for conducting research in distributed ...

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creates a **vehicle worker thread** for handling the communication with the specific **vehicle**.

... defining a partial **execution** order for all the listeners. ...

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explained in combination with an Automatic Guided **Vehicle**. (AGV) application. ... highest-priority **thread** for **execution**. 3. Percental priority **thread**. ...

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the maximum **vehicle** speed without violating the real-time constraints, ISTs dominate SRs

by ... each task is assigned to a **thread** (IST) with the **execution**- ...
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applicable to most multiprocessing architectures. To speed access to the thread, ... pointers in the thread structure. In the future we ...

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A state structure pointer subsequently becomes available with ... Device driver routines run in kernel threads. On multiprocessor systems, several kernel ...

developers.sun.com/solaris/articles/writingdev.html - 28k - [Cached](#) - [Similar pages](#)**J. Johnston - Re: Reentrancy support for multiprocessor systems**

As far as I understand, newlib is fully reentrant providing that each process has a separate reentrancy structure, and the pointer to that structure is ...

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iith.eud structure that is pagable. The thread structure ... an invalid pointer, the SIGSIGV is delivered to that thread. A signal sent to a process, ...

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The high threat to data coherency in multicomputer and multiprocessor ... In this implementation, internal data structure pointers are aligned on a 4 byte ...

www.freepatentsonline.com/6886162.html - 89k - [Cached](#) - [Similar pages](#)**Multiprocessing**

Under the normal multiprocessing model, each process has one implementation structure (thread structures for os-threads implementations, and stack-groups ...

www.franz.com/support/documentation/6.2/doc/multiprocessing.htm - 122k -[Cached](#) - [Similar pages](#)**Windows NT: Lesson 4 - Multitasking and Multiprocessing**

A processor state including the current instruction pointer. ... But only one thread executes at a time. On a multiprocessor platform, more than one ...

www.microsoft.com/technet/archive/winntas/training/ntarchitectoview/ntarc_4.mspx - 31k -[Cached](#) - [Similar pages](#)**FreeBSD Process Management > Process State**

The thread structure contains just the information needed to run in the kernel: ... thread (or threads if the system is running on a multiprocessor), ...

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